

What is claimed is:

1. A direct-view-type display apparatus characterized by

a plurality of display elements formed on a single transparent substrate and drive circuits provided in response to said respective display elements for supplying signals to said display elements.

2. In a direct-view-type display apparatus according to claim 1, said direct-view-type display apparatus is characterized in that said transparent substrate is a film-like substrate.

3. In a direct-view-type display apparatus according to claim 1, said direct-view-type display apparatus characterized in that

circuit substrates with said drive circuits mounted thereon are disposed on the rear surface side in response to said respective display elements.

4. In a direct-view-type display apparatus according to claim 3, said direct-view-type display apparatus characterized in that said transparent substrate is a film-like substrate.

5. In a direct-view-type display apparatus according to claim 3, said direct-view-type display apparatus characterized in that

said circuit substrate is covered at its side surface with a material having elasticity.

6. In a direct-view-type display apparatus according

to claim 3, said direct-view-type display apparatus characterized in that said display element is an organic EL element, a height of a signal electrode and a height of a scanning electrode of said organic EL element on said transparent substrate are nearly equal to each other, said circuit substrate is made of a material having an end-sealing property and has through-holes bored at the positions opposing said signal electrode and said scanning electrode, said through-holes are buried by a material having an end-sealing property and a conductivity, said circuit substrate is closely joined to said organic EL element under the condition that through-holes are opposed to said signal electrode and said scanning electrode, said drive circuit supplies a signal to said signal electrode and said scanning electrode through said material having an end-sealing property and a conductivity and said organic EL element is covered at its portion, which is not jointed to said circuit substrate, with an end-sealing material.

7. In a direct-view-type display apparatus according to claim 6, said direct-view-type display apparatus characterized in that said circuit substrate is a film-like substrate.

8. In a direct-view-type display apparatus according to claim 6, said direct-view-type display apparatus characterized in that said circuit substrate is covered at its side surface with a material having elasticity.

9. In a direct-view-type display apparatus according to claim 7, said direct-view-type display apparatus

characterized in that said circuit substrate is covered at its side surface with a material having elasticity.